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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the Application of:

KIMURA et al

Serial No.: 09/854,608

Filed: May 15, 2001

For: LIGHT DIFFUSION SHEET

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) Art Unit: 2871

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) Examiner: Kenneth Parker

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PB
4/25/03RESPONSE TO OFFICE ACTION OF OCTOBER 21, 2002Assistant Commissioner for Patents
Washington, D.C. 20231

Sir:

Responsive to the office action of October 21, 2002, please amend the captioned application
as follows:

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APR 24 2003
TECHNOLOGY CENTER 2800IN THE SPECIFICATION:

Please rewrite the paragraph at page 15, lines 31-35 as follows:

--For the light diffusion sheets 1 obtained in Examples 1-3 and Comparative Examples 1-3, a distinctness of transmission image through optical comb of 2.0 mm was measured using an image clarity meter (ICM-IDP: Suga Test Instruments Co., Ltd.). The measurement results are shown in Table 2. [Refractive indices of resin binder and resin particles]--

04/22/2003 NH0HAMM1 00000091 09854608

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